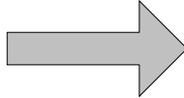
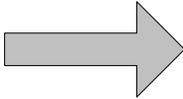


# 2 9/16" Category 1 stack

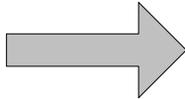
2 9/16" stripper CQ 24 Pin  
Bottom 10 Kpsi working  
pressure (fixed to injector  
head)  
300 lbs. Component Wt.



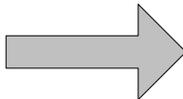
CQ 24 Box x 2 9/15" 10M  
Flange



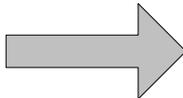
2 9/16" Bore Quad Stack  
Blind, Shear, Slip, Pipe  
Rams From Top to  
Bottom  
10 Kpsi Working Pressure  
1,500 lbs. Component Wt.



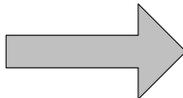
2 9/16" Flow Cross with  
two valves at each exit  
10 Kpsi Working Pressure  
350 lbs. Component Wt.



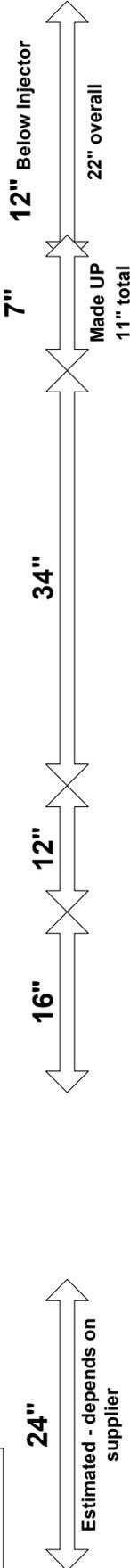
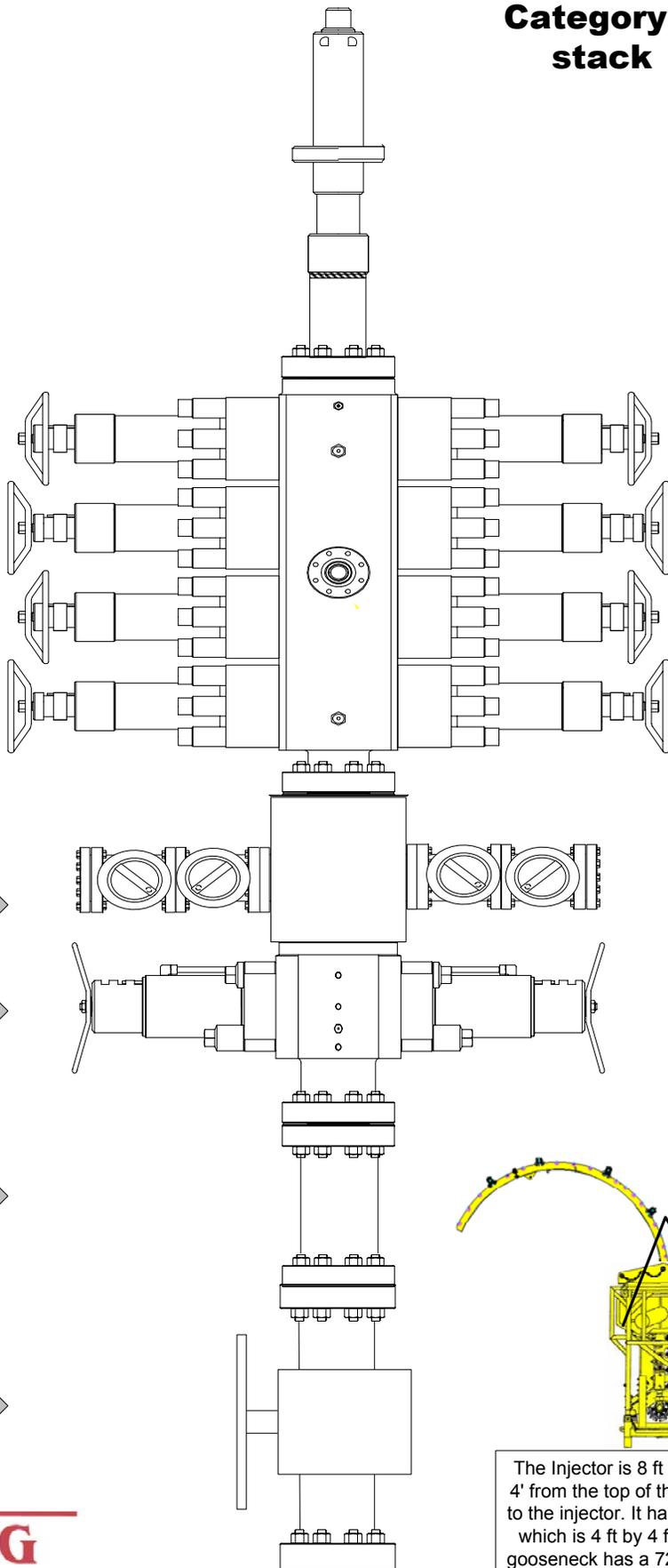
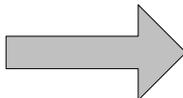
Pipe ram 2 9/16" Bore 10  
Kpsi working pressure  
450 lbs Component Wt.



2 9/16" Bore 10 Kpsi  
working pressure flanged  
spacer spools if required  
by customer.  
NOT API SPEC.



2 9/16" 10 Kpsi manual  
gate valve



The Injector is 8 ft tall. It is 4' from the top of the slings to the injector. It has a base which is 4 ft by 4 ft. The gooseneck has a 72" radius

Stack mounts to top of wellhead or X over

